

ABSTRACT OF THE DISCLOSURE

An image processing device sets a processing value used for implementing an image processing with respect to a region of image data other than a region defined by an integral multiple of the size of a reference block if it is judged that the size of the image data in at least one of horizontal and vertical directions does not equal to the integral multiple of the size of a corresponding side of the reference block, and implements the image processing based on the processing value. With this arrangement, image processing is executable appropriately with respect to image data of an arbitrary size, and information such as characters written on a whiteboard or the like is reproducible clearly.